

## AMENDMENTS TO THE SPECIFICATION

Please replace the Title with the following Title:

A PROCESS FOR MAKING GLASS-REINFORCED MULTI-LAYER SHEETS  
FROM OLEFIN POLYMER MATERIALS

In the first sentence after the title, please insert:

### CROSS-REFERENCE TO RELATED APPLICATIONS

This is a divisional application of co-pending Application Ser. No. 09/465,852  
filed on December 17, 1999. The entire contents of Application Ser. No. 09/465,852 as  
filed are incorporated herein by reference.

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5/Mar/04

Please replace the Abstract with the following Abstract:

### Abstract of the Disclosure

~~— A multi-layer sheet made from olefin polymer materials includes (1) at least one outer layer of (a) a propylene polymer, (b) a graft copolymer comprising a backbone of a propylene polymer material, to which is graft polymerized a vinyl monomer, either (a) or (b) optionally containing a nucleating agent, or (c) an olefin polymer composition, and (2) at least one layer made from alternating layers of a propylene polymer material and glass fiber mat.~~

A process for making a multi-layer sheet comprising:

- (1) extruding a sheet comprising a propylene polymer material;
- (2) forming a sheet by laying-up alternate layers; and
- (3) joining the sheets produced in steps (1) and (2) by applying heat to both sheets at a temperature sufficient to soften the surfaces to be joined, while simultaneously applying pressure to the sheet produced in step (1).